

PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
O I P E INFORMATION DISCLOSURE CITATION IN AN APPLICATION			FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
May 16, 2006 Use several sheets if necessary			EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644	

U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
MH	A1	5,594,114	01/14/1997	Goodearl, A. D. J., et al.
MH	A2	6,303,321 B1	10/16/2001	Tracey, K. J. and Wang, H.
MH	A3	6,448,223 B1	09/10/2002	Tracey, K. J. and Wang, H.
MH	A4	6,468,533 B1	10/22/2002	Tracey, K. J. and Wang, H.
	A5	2003/0060410 A1	03/27/2003	Tracey, K. J., et al.
	A6	2003/0144201 A1	07/31/2003	Tracey, K. J., et al.
MH	A7	2004/0005316 A1	01/08/2004	Tracey, K. J. and Yang, H.
MH	A8	2004/0053841 A1	03/18/2004	Tracey, K. J. and Yang, H.
MH	A9	6,171,779 B1	01/09/2001	Chada, K.K., et al.
MH	A10	6,720,472 B2	04/13/2004	Chada, K.K., et al.
MH	A11	2002/0009749 A1	01/24/2002	Ozaki, S., et al.
MH	A12	6,323,329 B1	11/27/2001	Bullerdiek, J.
MH	A13	US 6,677,321 B1	01/13/2004	Levin, B.
	A14			
	A15			
	A16			
	A17			
	A18			
	A19			
	A20			
	A21			
	A22			
	A23			
	A24			
	A25			

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
-------------------------	----------------------------

PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
May 16, 2006 (Use several sheets if necessary)		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES .NO
MH	B1	WO 00/47104 A2	08/17/2000	The Picower Institute for Medical Research	
	B2	WO 99/59609 A2	11/25/1999	Bartorelli, A.	
	B3	WO 02/074337 A1	09/26/2002	Bianchi, M. E., <i>et al.</i>	
	B4	WO 2004/004763 A2	01/15/2004	Bianchi, M. E., <i>et al.</i>	
	B5	JP 62-166897	07/23/1987	Toyo Soda Mfg. Co., Ltd.	X
	B6	EP 1 079 849 B1	01/02/2002	Bartorelli, A.	
	B7	WO 96/25493 A1	08/22/1996	Bullerdiek, J.	
▼	B8	WO 97/23611 A2	07/03/1997	Bullerdiek, J. English Abstract only	X
MH	B9	WO 99/59609 A2	11/25/1999	Bartorelli, A.	
	B10				
	B11				
	B12				
	B13				
	B14				
	B15				
	B16				
	B17				
	B18				
	B19				
	B20				
	B21				
	B22				
	B23				
	B24				

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
----------------------------	-------------------------------

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
May 16, 2006 (Use several sheets if necessary)		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH	C1	Abaza, M.-S. I. and Atassi, M. Z., "Effects of Amino Acid Substitutions Outside an Antigenic Site on Protein Binding to Monoclonal Antibodies of Predetermined Specificity Obtained by Peptide Immunization: Demonstration with Region 94-100 (Antigenic Site 3) of Myoglobin," <i>J. Protein Chem.</i> , 11(5):433-444 (1992).	
	C2	Abraham, E., <i>et al.</i> , "Cutting Edge: HMG-1 as a Mediator of Acute Lung Inflammation," <i>J. Immunol.</i> , 165:2950-2954 (2000).	
	C3	Andersson, U., <i>et al.</i> , "High Mobility Group 1 Protein (HMG-1) Stimulates Proinflammatory Cytokine Synthesis in Human Monocytes," <i>J. Exp. Med.</i> , 192(4):565-570 (2000).	
	C4	Ayer, L. M., <i>et al.</i> , "Antibodies to HMG Proteins in Patients With Drug-Induced Autoimmunity," <i>Arthritis Rheum.</i> , 37(1):98-103 (1994).	
	C5	Banks, G. C., <i>et al.</i> , "The HMG-I(Y) A-T-hook Peptide Motif Confers DNA-binding Specificity to a Structured Chimeric Protein," <i>J. Biol. Chem.</i> , 274(23):16536-16544 (1999).	
	C6	Baxevanis, A. D. and Landsman, D., "The HMG-1 Box Protein Family: Classification and Functional Relationships," <i>Nucleic Acids Res.</i> , 23(9):1604-1613 (1995).	
	C7	Bianchi, M. E., <i>et al.</i> , "The DNA Binding Site of HMG1 Protein is Composed of Two Similar Segments (HMG Boxes), Both of Which Have Counterparts in Other Eukaryotic Regulatory Proteins," <i>EMBO J.</i> , 11(3):1055-1063 (1992).	
	C8	Bianchi, M. E., <i>et al.</i> , "Specific Recognition of Cruciform DNA by Nuclear Protein HMG1," <i>Science</i> , 243:1056-1059 (1989).	
	C9	Bustin, M., "Revised Nomenclature for High Mobility Group (HMG) Chromosomal Proteins," <i>Trends Biochem. Sci.</i> , 26:152-153 (2001).	
↓	C10	Bustin, M., <i>et al.</i> , "Antigenic Determinants of High Mobility Group Chromosomal Proteins 1 and 2," <i>Biochem.</i> , 21:6773-6777 (1982).	
MH	C11	Bustin, M., <i>et al.</i> , "Immunological Relatedness of High Mobility Group Chromosomal Proteins from Calf Thymus," <i>J. Biol. Chem.</i> , 253(5):1694-1699 (1978).	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
----------------------------	-------------------------------

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
May 16, 2006 (Use several sheets if necessary)		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH	C12	Chou, D. K. H., <i>et al.</i> , "Identity of Nuclear High-Mobility-Group Protein, HMG-1, and Sulfoglucuronyl Carbohydrate-Binding Protein, SBP-1, in Brain," <i>J. Neurochem.</i> , 77:120-131 (2001).	
MH	C13	Colman, P. M., "Effects of Amino Acid Sequence Changes on Antibody-Antigen Interactions," <i>Res. Immunol.</i> , 145(1):33-36 (1994).	
MH	C19	Czura, C., <i>et al.</i> , "Dual Roles for HMGB1: DNA Binding and Cytokine," <i>J. Endotoxin Res.</i> , 7(4):315-321 (2001).	
MH	C15	Daston, M. M. and Ratner, N., "Expression of P30, a Protein with Adhesive Properties in Schwann Cells and Neurons of the Developing and Regenerating Peripheral Nerve," <i>J. Cell Biol.</i> , 112(6):1229-1239 (1991).	
MH	C16	Degryse, B., <i>et al.</i> , "The High Mobility Group (HMG) Boxes of the Nuclear Protein HMG1 Induce Chemotaxis and Cytoskeleton Reorganization in Rat Smooth Muscle Cells," <i>J. Cell Biol.</i> , 152(6):1197-1206 (2001).	
MH	C17	Falciola, L., <i>et al.</i> , "High Mobility Group 1 Protein is Not Stably Associated with the Chromosomes of Somatic Cells," <i>J. Cell. Biol.</i> , 137(1):19-26 (1997).	
	C18	Freeman, B. D., <i>et al.</i>, "The Role of Inflammation in Sepsis and Septic Shock: A Meta-Analysis of Both Clinical and Preclinical Trials of Anti-Inflammatory Therapies," in <i>Inflammation: Basic Principles and Clinical Correlates</i>, John I. Gallin and Ralph Snyderman eds. (Lippincott, Williams & Wilkins, Philadelphia), pp 965-975 (1999).	
MH	C19	Imamura, T., <i>et al.</i> , "Interaction with p53 Enhances Binding of Cisplatin-Modified DNA by High Mobility Group 1 Protein," <i>J. Biol. Chem.</i> , 276(10):7534-7540 (2001).	
MH	C20	Ise, T., <i>et al.</i> , "Transcription Factor Y-Box Binding Protein 1 Binds Preferentially to Cisplatin-Modified DNA and Interacts With Proliferating Cell Nuclear Antigen," <i>Cancer Res.</i> , 59:342-346 (1999).	
MH	C21	Johns, E. W., <i>et al.</i> , "History, Definitions and Problems," in <i>The HMG Chromosomal Proteins</i> , Johns, E.W., ed. (London: Academic Press), pp. 1-7 (1982).	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
----------------------------	-------------------------------

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
May 16, 2006 (Use several sheets if necessary)		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH	C22	Jung, F., <i>et al.</i> , "Antibodies Against a Peptide Sequence Located in the Linker Region of the HMG-1/2 Box Domains in Sera From Patients With Juvenile Rheumatoid Arthritis," <i>Arthritis Rheum.</i> , 40(10):1803-1809 (1997).	
	C23	Landsman, D. and Bustin, M., "A Signature for the HMG-1 Box DNA-Binding Proteins," <i>BioEssays</i> , 15(8):539-546 (1993).	
	C24	Lederman, S., <i>et al.</i> , "A Single Amino Acid Substitution in a Common African Allele of the CD4 Molecule Abolishes Binding of the Monoclonal Antibody OKT4," <i>Mol. Immunol.</i> , 28(11):1171-1181 (1991).	
	C25	Ma, W., <i>et al.</i> , "Detection of Anti-neutrophil Cytoplasmic Antibodies in MRL/Mp- <i>lpr/lpr</i> Mice and Analysis of Their Target Antigens," <i>Autoimmunity</i> , 32(4):281-291 (2000).	
	C26	Melloni, E., <i>et al.</i> , "Identity in Molecular Structure Between 'Differentiation Enhancing Factor' of Murine Erythroleukemia Cells and the 30 kD Heparin-Binding Protein of Developing Rat Brain," <i>Biochem. Biophys. Res. Commun.</i> , 210(1):82-89 (1995).	
	C27	Melloni, E., <i>et al.</i> , "Extracellular Release of the 'Differentiation Enhancing Factor', a HMG1 Protein Type, is an Early Step in Murine Erythroleukemia Cell Differentiation," <i>FEBS Lett.</i> , 368:466-470 (1995).	
	C28	Merennies, J., <i>et al.</i> , "30-kDa Heparin-Binding Protein of Brain (Amphoterin) Involved in Neurite Outgrowth," <i>J. Biol. Chem.</i> , 266(25):16722-16729 (1991).	
	C29	Milev, P., <i>et al.</i> , "High Affinity Binding and Overlapping Localization of Neurocan and Phosphacan/Protein-Tyrosine Phosphatase - ζ/β with Tenascin-R, Amphoterin, and the Heparin-Binding Growth-Associated Molecule," <i>J. Biol. Chem.</i> 273(12):6998-7005 (1998).	
	C30	Mohan, P. S., <i>et al.</i> , "Sulfoglycolipids Bind to Adhesive Protein Amphoterin (p30) in the Nervous System," <i>Biochem. Biophys. Res. Commun.</i> , 182(2):689-696 (1992).	
↓	C31	Parkkinen, J. and Rauvala, H., "Interactions of Plasminogen and Tissue Plasminogen Activator (t-PA) with Amphoterin," <i>J. Biol. Chem.</i> , 266(25):16730-16735 (1991).	
MH	C32	Parkkinen, J., <i>et al.</i> , "Amphoterin, the 30-kDa Protein in a Family of HMG1-type Polypeptides," <i>J. Biol. Chem.</i> , 268(26):19726-19738 (1993).	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
----------------------------	-------------------------------

PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
May 16, 2006 (Use several sheets if necessary)		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH			
	C33	Passalacqua, M., <i>et al.</i> , "Stimulated Astrocytes Release High-Mobility Group 1 Protein, an Inducer of Lan-5 Neuroblastoma Cell Differentiation," <i>Neuroscience</i> , 82(4):1021-1028 (1998).	
	C34	Rauvala, H. and Pihlaskari, R., "Isolation and Some Characteristics of an Adhesive Factor of Brain That Enhances Neurite Outgrowth in Central Neurons," <i>J. Biol. Chem.</i> , 262(34):16625-16635 (1987).	
	C35	Rauvala, H., <i>et al.</i> , "The Adhesive and Neurite-Promoting Molecule p30: Analysis of the Amino-Terminal Sequence and Production of Antipeptide Antibodies That Detect p30 at the Surface of Neuroblastoma Cells and of Brain Neurons," <i>J. Cell Biol.</i> , 107(6):2293-2305 (1988).	
	C36	Romani, M., <i>et al.</i> , "Serological Analysis of Species Specificity in the High Mobility Group Chromosomal Proteins," <i>J. Biol. Chem.</i> , 254(8):2918-2922 (1979).	
	C37	Salmivirta, M., <i>et al.</i> , "Neurite Growth-Promoting Protein (Amphoterin, p30) Binds Syndecan," <i>Exp. Cell Res.</i> , 200:444-451 (1992).	
	C38	Scaffidi, P., <i>et al.</i> , "Release of Chromatin Protein HMGB1 by Necrotic Cells Triggers Inflammation," <i>Nature</i> , 418:191-195 (2002).	
	C39	Sobajima, J., <i>et al.</i> , "Prevalence and Characterization of Perinuclear Anti-Neutrophil Cytoplasmic Antibodies (P-ANCA) Directed Against HMG1 and HMG2 in Ulcerative Colitis (UC)," <i>Clin. Exp. Immunol.</i> , 111:402-407 (1998).	
	C40	Sobajima, J., <i>et al.</i> , "Anti-Neutrophil Cytoplasmic Antibodies (ANCA) in Ulcerative Colitis: Anti-Cathepsin G and a Novel Antibody Correlate With a Refractory Type," <i>Clin. Exp. Immunol.</i> , 105:120-124 (1996).	
	C41	Sobajima, J., <i>et al.</i> , "Novel Autoantigens of Perinuclear Anti-Neutrophil Cytoplasmic Antibodies (P-ANCA) in Ulcerative Colitis: Non-Histone Chromosomal Proteins, HMG1 and HMG2," <i>Clin. Exp. Immunol.</i> , 107:135-140 (1997).	
MH	C42	Sobajima, J., <i>et al.</i> , "High Mobility Group (HMG) Non-Histone Chromosomal Proteins HMG1 and HMG2 are Significant Target Antigens of Perinuclear Anti-Neutrophil Cytoplasmic Antibodies in Autoimmune Hepatitis," <i>Gut</i> , 44:867-873 (1999).	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
--------------------------------	-----------------------------------

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
May 16, 2006 (Use several sheets if necessary)		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH	C43	Sparatore, B. et al., "Extracellular High-Mobility Group 1 Protein is Essential for Murine Erythroleukaemia Cell Differentiation," <i>Biochem. J.</i> , 320:253-256 (1996).	
	C44	Suda, T., et al., "A Novel Activity of HMG Domains: Promotion of the Triple-Stranded Complex Formation Between DNA Containing (GGA/TCC) ₁₁ and d(GGA) ₁₁ Oligonucleotides," <i>Nucleic Acids Res.</i> , 24(23):4733-4740 (1996).	
	C45	Tsuneoka, M., et al., "Monoclonal Antibody Against Non-Histone Chromosomal Protein High Mobility Group 1 Co-Migrates With High Mobility Group 1 Into the Nucleus," <i>J. Biol. Chem.</i> , 261(4):1829-1834 (1986).	
	C46	Uesugi, H., et al., "Prevalence and Characterization of Novel pANCA, Antibodies to the High Mobility Group Non-Histone Chromosomal Proteins HMG1 and HMG2, in Systemic Rheumatic Diseases," <i>J. Rheumatol.</i> , 25(4):703-709 (1998).	
	C47	Vanderbilt, J. N. and Anderson, J. N., "Monoclonal Antibodies as Probes for the Complexity, Phylogeny, and Chromatin Distribution of High Mobility Group Chromosomal Proteins 1 and 2," <i>J. Biol. Chem.</i> , 260(16):9336-9345 (1985).	
	C48	Wang, H., et al., "HMG-1 as a Late Mediator of Endotoxin Lethality in Mice," <i>Science</i> , 285:248-251 (1999).	
	C49	Wang, H., et al., "Proinflammatory Cytokines (Tumor Necrosis Factor and Interleukin 1) Stimulate Release of High Mobility Group Protein-1 by Pituitary Cells," <i>Surgery</i> , 126(2):389-392 (1999).	
	C50	Wen, L., et al., "A Human Placental cDNA Clone that Encodes Nonhistone Chromosomal Protein HMG-1," <i>Nucleic Acids Res.</i> , 17(3):1197-1213 (1989).	
	C51	Yamada, S., et al., "High Mobility Group Protein 1 (HMGB1) Quantified by ELISA with a Monoclonal Antibody That Does Not Cross-React with HMGB2," <i>Clin. Chem.</i> , 49(9):1535-1537 (2003).	
MH	C52	Zhang, M. and Tracey, K. J., "Tumor Necrosis Factor," in <i>The Cytokine Handbook</i> , 3 rd Ed., (Academic Press Limited), pp. 517-547 (1998).	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
----------------------------	-------------------------------

PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION May 16, 2006 (Use several sheets if necessary)		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MH	C53	GenBank Accession No. AC010149, "Homo sapiens BAC clone RP11-395A23 from 2, complete sequence," (2001) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C54	GenBank Accession No. AF165167, "Homo sapiens high mobility group 1-like protein L8 (HMG1L8) retropseudogene, complete sequence," (2001) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C55	GenBank Accession No. AF076674, "Homo sapiens high mobility group 1-like protein L1 (HMG1L1) retropseudogene sequence," (1999) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C56	GenBank Accession No. AF076676, "Homo sapiens high mobility group 1-like protein L4 (HMG1L4) retropseudogene sequence," (1999) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C57	GenBank Accession No. NG_000897, "Homo sapiens high-mobility group (nonhistone chromosomal) protein 1-like 10 (HMG1L10) pseudogene on chromosome 22," (2002) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C58	GenBank Accession No. U51677, "Human non-histone chromatin protein HMG1 (HMG1) gene, complete cds.," (1996) [online] [retrieved on 11/12/2004]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C59	GenBank Accession No. XM_066789, "Homo sapiens similar to high mobility group 1 (LOC139603), mRNA," (2002) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
	C60	GenBank Accession No. AF165168, "Homo sapiens high mobility group 1-like protein L9 (HMG1L9) retropseudogene sequence, complete sequence," (2001) [online] [retrieved on 11/7/2002]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	
↓ MH	C61	GenBank Accession No. XM_063129, "Homo sapiens similar to high mobility group 1 (LOC122441), mRNA," (2002) [online] [retrieved on 11/12/2004]. Retrieved from the Internet: <URL: http://www.ncbi.nlm.nih.gov >.	

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
--------------------------------	-----------------------------------

PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION May 16, 2006 (Use several sheets if necessary)		ATTORNEY DOCKET NO. 3258.1009-001	APPLICATION NO. 10/718,495
		FIRST NAMED INVENTOR Theresa L. O'Keefe	FILING DATE 11/20/2003
		EXAMINER Maher M. Huddad Ph.D.	CONFIRMATION NO. 9229
			GROUP 1644

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
MH	C62	"High Mobility Group, (HMG) Chromosomal Proteins Nomenclature Home Page" [online] [retrieved on March 9, 2006]. Retrieved from the Internet:<URL: http://www.informatics.jax.org/mgihome/nomen/genefamilies/hmgfamily.shtml >.
	C63	Reeves, R. and Nissen, M.S., "The A-T-DNA-binding Domain of Mammalian High Mobility Group I Chromosomal Proteins," <i>J. Biol. Chem.</i> , 265(15):8573-8582 (1990).
	C64	Taguchi, A., <i>et al.</i> , "Blockade of RAGE-amphoterin Signalling Suppresses Tumour Growth and Metastases," <i>Nature</i> , 405:354-360 (2000).
	C65	Taudte, S., <i>et al.</i> , "Interactions Between HMG Boxes," <i>Protein Eng.</i> , 14(12):1015-1023 (2001).
▼	C66	SWISS-PROT Accession No. P09429, "High Mobility Group Protein 1 (HMG-1) (High Mobility Group Protein B1)," (2006) [online] [retrieved on 03/09/2006]. Retrieved from the Internet:<URL: http://www.ncbi.nlm.nih.gov >.
MH	C67	Yang, H., <i>et al.</i> , "HMG-1 Rediscovered as a Cytokine," <i>Shock</i> , 15(4):247-253, (2001).

02/09/2007

EXAMINER /Maher Haddad/	DATE CONSIDERED 02/09/2007
--------------------------------	-----------------------------------